

Mississippi Timber: Growth to Drain Ratio

Average Annual Net Growth/Annual Removals in Cubic Feet

LEGEND

RATIO BASED ON
SOFTWOOD AND HARDWOOD
GROWTH TO DRAIN RATIO

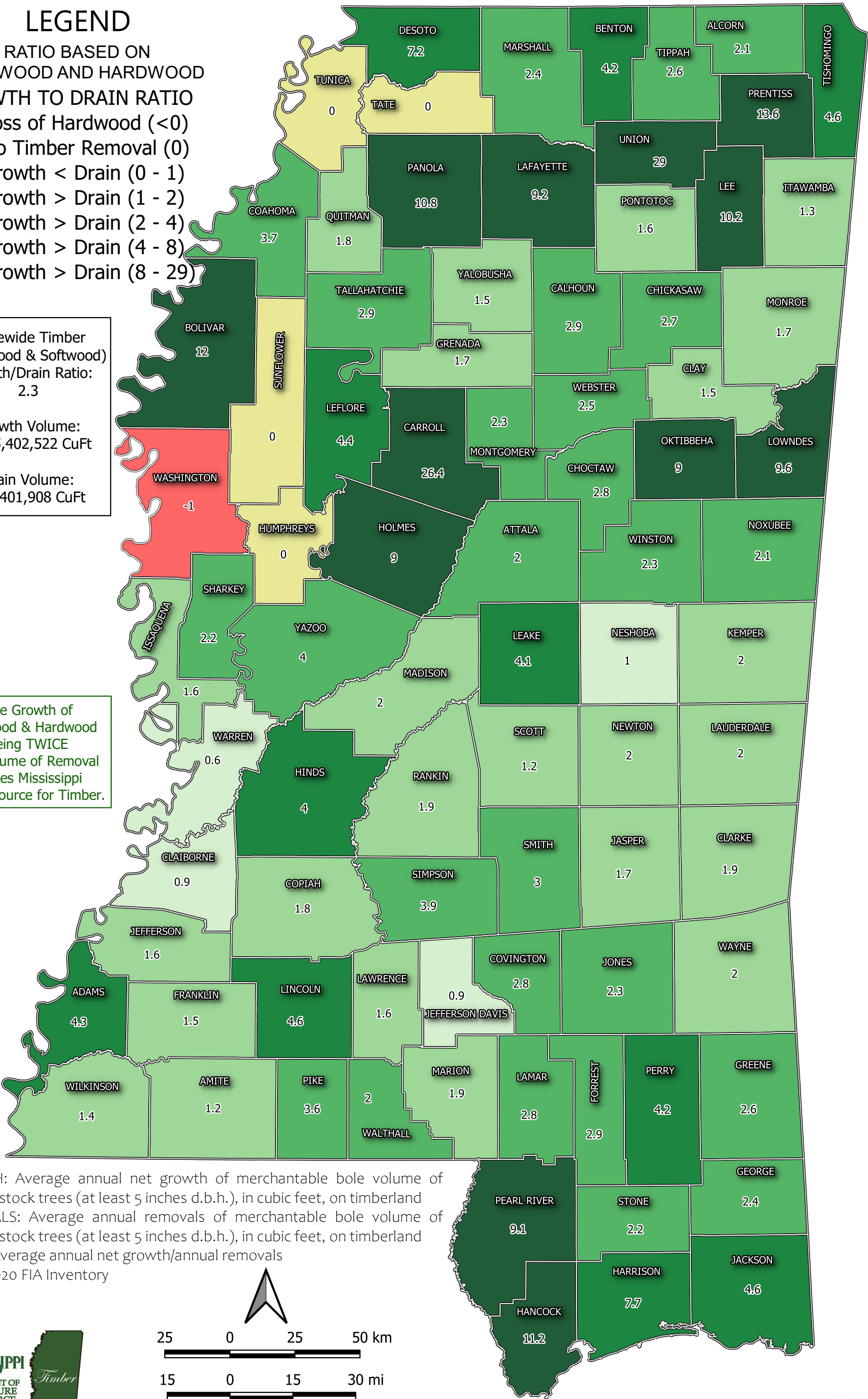
- Loss of Hardwood (<0)
- No Timber Removal (0)
- Growth < Drain (0 - 1)
- Growth > Drain (1 - 2)
- Growth > Drain (2 - 4)
- Growth > Drain (4 - 8)
- Growth > Drain (8 - 29)

Statewide Timber
(Hardwood & Softwood)
Growth/Drain Ratio:
2.3

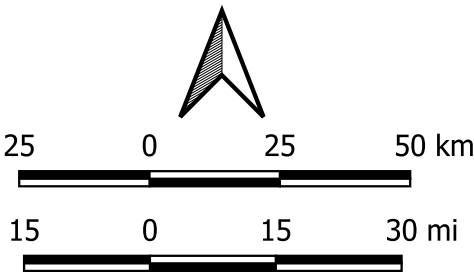
Growth Volume:
1,965,402,522 CuFt

Drain Volume:
858,401,908 CuFt

The Growth of
Softwood & Hardwood
being TWICE
the volume of Removal
makes Mississippi
a vital source for Timber.



GROWTH: Average annual net growth of merchantable bole volume of growing-stock trees (at least 5 inches d.b.h.), in cubic feet, on timberland
REMOVALS: Average annual removals of merchantable bole volume of growing-stock trees (at least 5 inches d.b.h.), in cubic feet, on timberland
RATIO: Average annual net growth/annual removals
YEAR: 2020 FIA Inventory



map design: david bandi (2022)

Source: USDA Forest Service, FIA EVALIDator web-application Version 1.8.0.01